L Number	Hits	Search Text	DB	Time stamp
-	85	"5276735"	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:51
-	29	"5596718"	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:48
-	5	"5796836"	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:55
-	28	'secure computing'.as.	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:58
-	26588	(simulat$4 or model$4 or emulat$4) same network	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:55
-	760	((simulat$4 or model$4 or emulat$4) same network) same security	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:59
-	1018	((simulat$4 or model$4 or emulat$4) same network) same secur$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 10:59
-	630	(((simulat$4 or model$4 or emulat$4) same network) same secur$5) and database	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:00
-	806	(((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:00
-	676	((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:00
-	239	(((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:01
-	141	((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:02
-	134	(((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:02
-	94	((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:04
-	79	(((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4)) and interact$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:05
-	41	((((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4)) and interact$5) and (game or score)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:05
-	125	(((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4 or protect$4 or penetrat$5)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:05

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–	104	((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4 or protect$4 or penetrat$5)) and interact$5	PAT; US-PGPUB; IBM_TDB	2002/12/10 11:05
–	46	((((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4 or protect$4 or penetrat$5)) and interact$5) and (game or score)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:05
–	495541	simulat$4 or model$4 or emulat$4	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:08
–	101	((((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4 or protect$4 or penetrat$5)) and interact$5) and (game or scor$4 or point)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 11:10
–	100	(((((((((((simulat$4 or model$4 or emulat$4) same network) same secur$5) and (database or table)) and configur$5) and (attack or vulnerab$5 or exploit$5)) and graph$5) and object$5) and (attack$4 or defend$4 or protect$4 or penetrat$5)) and interact$5) and (game or scor$4 or point)) and network and security	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:44
–	161	"5623601"	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:44
–	16908	((simulat$4 or model$4 or emulat$4) same network) and interface	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:56
–	1598	(((simulat$4 or model$4 or emulat$4) same network) and interface) and game	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:56
–	304	((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:56
–	299	(((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4) and data	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:57
–	259	((((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4) and data) and (database or table)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:57
–	237	(((((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4) and data) and (database or table)) and (mission or object$5)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:58
–	154	((((((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4) and data) and (database or table)) and (mission or object$5)) and secur$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 12:58
–	116	(((((((((simulat$4 or model$4 or emulat$4) same network) and interface) and game) and scor$4) and data) and (database or table)) and (mission or object$5)) and secur$5) and (attack$4 or defend$4 or protect$4 or hack$4)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:51
–	112	(network and simulator).ab.	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:59

–	19	((netw█ and simulator).ab.) and security	█PAT; US-PGPUB; IBM_TDB	2002/12/10 13:51
–	81	((network and simulator).ab.) and configur$6	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:52
–	63	(((network and simulator).ab.) and configur$6) and interfac$4	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:52
–	14	((((network and simulator).ab.) and configur$6) and interfac$4) and database	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:53
–	61	((((network and simulator).ab.) and configur$6) and interfac$4) and data$4	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:53
–	30	(((((network and simulator).ab.) and configur$6) and interfac$4) and data) and (protect$5 or secur$5 or hack$4)	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:54
–	61	((((network and simulator).ab.) and configur$6) and interfac$4) and data	USPAT; US-PGPUB; IBM_TDB	2002/12/10 13:54
–	1819	network near2 simulat$5	USPAT; US-PGPUB; IBM_TDB	2002/12/10 14:00
–	22	(network near2 simulat$5) same secur$4	USPAT; US-PGPUB; IBM_TDB	2002/12/10 14:00

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---

1 **Simulation of self-similarity in network utilization patterns as a prec automated testing of intrusion detection systems**
Nash, D.A.; Ragsdale, D.J.
Systems, Man and Cybernetics, Part A, IEEE Transactions on , Volume: 31 Iss
July 2001
Page(s): 327 -331

[Abstract]   [PDF Full-Text (160 KB)] **JNL**

---

2 **Modeling of licensed PCS self-interference**
Riley, T.
Military Communications Conference, 2001. MILCOM 2001. Communications f
Network-Centric Operations: Creating the Information Force. IEEE , Volume:
Page(s): 408 -412 vol.1

[Abstract]   [PDF Full-Text (381 KB)] **CNF**

---

3 **Neuro-fuzzy systems for fault detection and isolation in nuclear reac**
Evsukoff, A.; Schirru, R.
Fuzzy Systems, 2001. The 10th IEEE International Conference on , Volume: 2
Page(s): 1460 -1463 vol.2

[Abstract]   [PDF Full-Text (475 KB)] **CNF**

---

4 **Dynamic group communication security**
Chaddoud, G.; Chrisment, I.; Schaff, A.
Computers and Communications, 2001. Proceedings. Sixth IEEE Symposium o
Page(s): 49 -56

5 Control system testing in electricity market places

Strunz, K.; Martinole, P.; Muller, S.; Huet, O.
Power Industry Computer Applications, 2001. PICA 2001. Innovative Comput
Power - Electric Energy Meets the Market. 22nd IEEE Power Engineering Socie
International Conference on , 2001
Page(s): 99 -103

6 A simulation tool for evaluating technical and economical issues in t deregulated electric power industry

Losi, A.; Russo, M.
Power Engineering Society Summer Meeting, 2000. IEEE , Volume: 4 , 2000
Page(s): 2242 -2247 vol. 4

7 Security applications and architecture for an open market

Hirsch, P.; Lee, S.
IEEE Computer Applications in Power , Volume: 12 Issue: 3 , July 1999
Page(s): 26 -31

8 A protocol and simulation for distributed communicating firewalls

Smith, R.N.; Bhattacharya, S.
Computer Software and Applications Conference, 1999. COMPSAC '99. Procee
Twenty-Third Annual International , 1999
Page(s): 74 -79

9 A framework for investigating security attacks in ATM networks

Ghosh, S.; Robinson, P.
Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE
1 , 1999
Page(s): 724 -728 vol.1

10 Fast contingency analysis by means of progressive learning neura network

Bompard, E.; Chicco, G.; Napoli, R.; Piglione, F.
Electric Power Engineering, 1999. PowerTech Budapest 99. International Conf , 1999
Page(s): 133

[Abstract] [PDF Full-Text (96 KB)] **CNF**

---

11 WWW-browser-based monitoring system for industrial plants
Furuya, M.; Fukumoto, T.; Sekozawa, T.
Industrial Electronics Society, 1999. IECON '99 Proceedings. The 25th Annual Conference of the IEEE , Volume: 3 , 1999
Page(s): 1146 -1151 vol.3

[Abstract] [PDF Full-Text (876 KB)] **CNF**

---

12 Security simulator in mobile computing environment
Takubo, A.; Ishikawa, M.; Watanabe, T.; Mizuno, T.
Information Networking, 1998. (ICOIN-12) Proceedings., Twelfth Internationa Conference on , 1998
Page(s): 89 -94

[Abstract] [PDF Full-Text (48 KB)] **CNF**

---

13 On-line dynamic-security contingency screening and ranking
Chan, K.W.; Dunn, R.W.; Daniels, A.R.; Padget, J.A.; Ekwue, A.O.; Buxton, P Rawlins, M.J.
Generation, Transmission and Distribution, IEE Proceedings- , Volume: 144 Is March 1997
Page(s): 132 -138

[Abstract] [PDF Full-Text (752 KB)] **JNL**

---

14 Real-time security assessment of electrical power systems
Groom, C.G.; Chan, K.W.; Dunn, R.W.; Daniels, A.R.
Power Systems, IEEE Transactions on , Volume: 11 Issue: 2 , May 1996
Page(s): 1112 -1117

[Abstract] [PDF Full-Text (772 KB)] **JNL**

---

15 On-line static security assessment of power systems by a progress learning neural network
Napoli, R.; Piglione, F.
Electrotechnical Conference, 1996. MELECON '96., 8th Mediterranean , Volum

[Abstract]   [PDF Full-Text (396 KB)] **CNF**

---

16 **A GSM simulation platform for intrusion detection**
Samfat, D.; Devernay, V.; Bonnet, C.
Communications, 1995. ICC '95 Seattle, 'Gateway to Globalization', 1995 IEE
International Conference on , Volume: 2 , 1995
Page(s): 766 -770 vol.2

[Abstract]   [PDF Full-Text (468 KB)] **CNF**

---

17 **Proceedings of APSCOM'93 - 2nd International Conference on Adva Power Systems Control, Operation and Management**
Advances in Power System Control, Operation and Management, 1993. APSCO
2nd International Conference on , 1993

[Abstract]   [PDF Full-Text (84 KB)] **CNF**

---

18 **Proceedings of PICA '93 - 1993 IEEE Power Industry Computer App Conference**
Power Industry Computer Application Conference, 1993. Conference Proceedi

[Abstract]   [PDF Full-Text (40 KB)] **CNF**

---

19 **Network applications in energy management systems**
Wasley, R.G.; Stadlin, W.O.
IEEE Computer Applications in Power , Volume: 4 Issue: 1 , Jan. 1991
Page(s): 31 -36

[Abstract]   [PDF Full-Text (584 KB)] **JNL**

---

20 **Third International Conference on Power System Monitoring and Co (Conf. Publ. No.336)**
Power System Monitoring and Control, 1991., Third International Conference

[Abstract]   [PDF Full-Text (24 KB)] **CNF**

---

21 **A perspective on use of neural-net computing in training simulator**
Yoh-Han Pao; Sobajic, D.J.
Neural Networks to Power Systems, 1991., Proceedings of the First Internatio
on Applications of , 1991
Page(s): 210 -214

[Abstract]   [PDF Full-Text (404 KB)] **CNF**

---

22 **Microcomputer based power network control center simulator for e**
Valiquette, B.; Malhame, R.P.; Gervais, Y.; Mukhedkar, D.
Power Systems, IEEE Transactions on , Volume: 5 Issue: 2 , May 1990
Page(s): 474 -481

[Abstract]   [PDF Full-Text (672 KB)] **JNL**

---

23 **Use of artificial neural networks in a dispatcher training simulator f system dynamic security assessment**
Aggoune, M.E.; Vadari, S.V.
Systems, Man and Cybernetics, 1990. Conference Proceedings., IEEE Internat
Conference on , 1990
Page(s): 233 -238

[Abstract]   [PDF Full-Text (388 KB)] **CNF**

---

24 **A distributed multiple media network architecture**
Rafter, M.T.; Walker, W.C.; Jones, W.W.
Military Communications Conference, 1989. MILCOM '89. Conference Record.
the Gap. Interoperability, Survivability, Security., 1989 IEEE , 1989
Page(s): 784 -788 vol.3

[Abstract]   [PDF Full-Text (456 KB)] **CNF**

---

25 **A topology processor that tracks network modifications**
Prais, M.; Bose, A.
Power Systems, IEEE Transactions on , Volume: 3 Issue: 3 , Aug. 1988
Page(s): 992 -998

[Abstract]   [PDF Full-Text (508 KB)] **JNL**

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